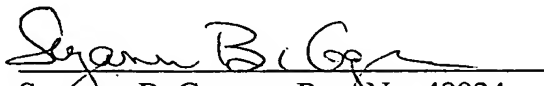


REMARKS

If there are any additional fees resulting from this communication not covered by the enclosed check, or if the check was omitted, please charge all uncovered fees to our Deposit Account No. 16-0820, our Order No. 34351.

Respectfully submitted,

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MARKED-UP VERSION SHOWING CHANGES MADE

IN THE CLAIMS:

Claims 1-21 and 23-34 have been amended in the following manner:

1 1. (Amended) A method of establishing a binaural communication link between
2 two hearing devices at an individual by at least two electronic conductors, [characterized
3 by] comprising the steps of establishing one conductor by the individual's body and [the]
4 at least one second conductor by a wire.

1 2. (Amended) The method of claim 1, [characterized by] further comprising bi-
2 directionally transmitting electrical signals between said hearing devices.

1 3. (Amended) The method of [one of claims 1 or 2, characterized by] claim 1,
2 further comprising transmitting at least one of control signals and of audio signals via
3 said communication link.

1 4. (Amended) The method of [one of claims 1 to 3, characterized by] claim 1,
2 further comprising providing an electronic unit communicating by said link with said
3 devices.

1 5. (Amended) The method of claim 4, [characterized by] wherein said unit
2 comprising a receiver-/transmitter-unit for wireless communication and establishing
3 communication.

1 6. (Amended) The method of [one of claims 1 to 5, characterized by] claim 1,
2 wherein one of said two hearing devices being a master and the second of said hearing
3 devices a slave.

1 7. (Amended) The method of claim 5, [characterized by] further comprising
2 providing said transmitter-/receiver unit between said two hearing devices.

1 8. (Amended) The method of [one of claims 1 to 7, characterized by] claim 1,
2 further comprising applying said wire to at least one of said hearing devices by magnetic
3 attraction.

1 9. (Amended) The method of claim 8, [characterized by] further comprising
2 establishing by said magnetic attraction an electric conduction contact of said wire to an
3 input tab of said at least one hearing device.

1 10. (Amended) The method of claim 9, [characterized by] further comprising
2 establishing said conduction contact by at least one of a magnetic and of a ferromagnetic
3 member.

1 11. (Amended) The method of claim 9, [characterized by] further comprising
2 establishing said conduction contact with at least one of a non-magnetic metal contact
3 member, a conductive polymer contact member.

1 12. (Amended) The method of claim 8, [characterized by] further comprising

2 establishing by said magnetic attraction a capacitive electric contact of said wire to an
3 input of said at least one hearing device.

1 13. (Amended) The method of [one of claims 1 to 12, characterized by] claim 1,
2 further comprising establishing electric contact to said individual's body from said
3 devices by a conduction body electrode comprising at least one of a metallic and of a
4 conductive polymer body electrode.

1 14. (Amended) The method of [one of claims 1 to 11] claim 1, characterized by
2 establishing electric contact to said individual's body by a series capacitance electrode
3 from said hearing devices.

1 15. (Amended) The method of claim 8, [characterized by] further comprising
2 establishing a predetermined relative positioning of a contact area at said wire and a
3 contact area at said at least one hearing device, by said magnetic attraction.

1 16. (Amended) The method of claim 8, [characterized by] further comprising
2 enabling or disabling applying said wire to one of said two hearing devices by
3 appropriately selecting magnetic polarities of respective magnetic arrangements at said
4 at least one hearing device and said wire.

1 17. (Amended) The method of [one of claims 1 to 16, characterized by] claim 1,
2 further comprising providing an electronic unit interconnected between said two hearing
3 devices by said communication link and providing at said electronic unit an electrode to

4 said individual's body comprising one of a conduction body electrode, preferably of at
5 least one of a metal and of a conductive polymer and of a capacitive body electrode.

1 18. (Amended) The method of [one of claims 1 to 17, characterized by] claim 1,
2 wherein said hearing devices being one of in-the-ear and of outside-the-ear hearing
3 devices.

1 19. (Amended) The method of [one of claims 1 to 18, characterized by] claim 1,
2 wherein said hearing devices being therapeutical hearing aid devices.

1 20. (Amended) The method of [one of claims 1 to 19, characterized by] further
2 comprising integrating said communication link into a head-worn assembly, preferably
3 into glasses.

1 21. (Amended) The method of claim 20, [characterized by] further comprising
2 establishing electric connection of said wire to at least one of said hearing devices by
3 putting on said glasses.

1 23. (Amended) The set of claim 22, [characterized by a] wherein said
2 communication link comprising at least one single wire.

1 24. (Amended) The set of claim 22 [or 23], wherein said communication link
2 comprising an electronic unit and two single wires respectively connectable to said
3 hearing devices on one side and to said electronic unit on the other side.

1 25. (Amended) The set of claim 24, wherein said electronic unit comprising a
2 wireless transmitter-/receiver-unit operationally connected to contact areas for said two
3 wires.

1 26. (Amended) The set of [one of claims 22 to 25, characterized by] claim 23,
2 further comprising a magnetic connection arrangement between at least one end of said
3 wire and at least one of said two hearing devices.

1 27. (Amended) The set of claim 26, [characterized by] wherein said magnetic
2 connection further comprising conductive contact members at said hearing device and at
3 said one end respectively for establishing mutual galvanic contact between said wire and
4 said hearing device.

1 28. (Amended) The set of claim 27, [characterized by] wherein at least one of
2 said conductive members comprising a magnet or being made of ferromagnetic metal.

1 29. (Amended) The set of claim 27, [characterized by] wherein at least one of
2 said conductive members comprising at least one of non-magnetic metal and of
3 conductive polymer.

1 30. (Amended) The set of claim 26, [characterized by] wherein said magnetic
2 connection comprising a series capacitance, established by establishing said magnetic
3 connection.

1 31. (Amended) The set of [one of claims 22 to 30,] claim 22, wherein said body
2 electrode being a conductive plate or a conductive plate covered with a dielectric
3 material.

1 32. (Amended) The set of [one of claims 22 to 31, characterized by] claim 23,
2 wherein said wire being integrated into a head-worn assembly[, preferably into glasses].

1 33. (Amended) The set of [one of claims 22 to 32, characterized by] claim 22,
2 wherein said hearing devices being in-the-ear or outside-the-ear hearing devices.

1 34. (Amended) The set [of one of claims 22 to 33, characterized by] claim 22,
2 wherein said hearing devices being hearing air devices.